

14. (Amended) A printing device adapted for support from a vertical structure or a horizontal structure, comprising:

a print engine having a photoconductive drum and a media output oriented to discharge media in a downward direction;

a support bracket coupled to said print engine, rotatable between a first position adapted for support of said print engine by hanging from the vertical structure, and a second position adapted for inclined support of said print engine on the horizontal structure; and

a media receiver coupled to said print engine, rotatable between a vertical position below said print engine for receiving the media when said print engine is supported from the vertical structure, and a horizontal position, substantially parallel to the horizontal structure, for receiving media when said print engine is supported on the horizontal structure.

Please add the following new claims:

-- 22. The apparatus of Claim 1 further including a media receiver coupled to said media processing engine and positioned to receive discharged media therefrom. --

-- 23. The apparatus of Claim 1 wherein said media processing engine further includes a laser scanning unit. --

-- 24. The apparatus of Claim 1 wherein said media processing engine further includes a developing unit. --

-- 25. The apparatus of Claim 1 wherein said media processing engine further includes a toner cartridge. --

*A3*  
*B1*

-- 26. The apparatus of Claim 1 wherein said media processing engine further includes intermediate transfer drum. --

-- 27. The apparatus of Claim 1 wherein said media processing engine further includes a fusing unit. --

-- 28. A method for processing media including the steps of:  
suspending a laser printer having a photoconductive drum in a vertical orientation;  
gravity feeding media to said printer;  
fusing an image on said media; and  
ejecting said media from said printer. --

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